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APPLICATION NO.	FILING DATE	FIRST NAMED INVENTOR	ATTORNEY DOCKET NO. CONFIRMATION NO.	
10/569,569	02/27/2006	Johathan Cox	0321.68322	7601
24978 GREER, BURN	7590 01/12/201 NS & CRAIN	EXAMINER		
300 S WACKE		BLAIR, DOUGLAS B		
25TH FLOOR CHICAGO, IL	60606		ART UNIT	PAPER NUMBER
ŕ			2442	
			MAIL DATE	DELIVERY MODE
			01/12/2010	PAPER

Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Office Action Summary		Applicatio	olication No. Applicant(s)				
		10/569,56	9	COX ET AL.			
		Examiner		Art Unit			
		DOUGLAS	B. BLAIR	2442			
Period fo	The MAILING DATE of this communication r Reply	on appears on the	cover sheet with the c	orrespondence a	ddress		
WHIC - Exter after - If NO - Failur Any r	DRTENED STATUTORY PERIOD FOR F HEVER IS LONGER, FROM THE MAILIN sions of time may be available under the provisions of 37 C SIX (6) MONTHS from the mailing date of this communicati period for reply is specified above, the maximum statutory e to reply within the set or extended period for reply will, by eply received by the Office later than three months after the dopatent term adjustment. See 37 CFR 1.704(b).	NG DATE OF TH CFR 1.136(a). In no ever on. period will apply and will statute, cause the appli	S COMMUNICATION nt, however, may a reply be tin expire SIX (6) MONTHS from cation to become ABANDONE	N. nely filed the mailing date of this of D (35 U.S.C. § 133).	·		
Status							
2a)⊠	Responsive to communication(s) filed on This action is FINAL . 2b) Since this application is in condition for all closed in accordance with the practice un	This action is no llowance except f	on-final. for formal matters, pro		e merits is		
Dispositi	on of Claims						
5)□ 6)⊠ 7)□ 8)□	Claim(s) 1-4 and 6-12 is/are pending in the fall of the above claim(s) is/are with Claim(s) is/are allowed. Claim(s) 1-4 and 6-12 is/are rejected. Claim(s) is/are objected to. Claim(s) are subject to restriction and control of the fall of the fa	thdrawn from cor					
Applicati	on Papers						
10)	The specification is objected to by the Exa The drawing(s) filed on is/are: a) Applicant may not request that any objection to Replacement drawing sheet(s) including the co The oath or declaration is objected to by t	accepted or b)[to the drawing(s) be correction is require	e held in abeyance. See d if the drawing(s) is ob	e 37 CFR 1.85(a). jected to. See 37 C			
Priority u	nder 35 U.S.C. § 119						
 12) Acknowledgment is made of a claim for foreign priority under 35 U.S.C. § 119(a)-(d) or (f). a) All b) Some * c) None of: 1. Certified copies of the priority documents have been received. 2. Certified copies of the priority documents have been received in Application No. 3. Copies of the certified copies of the priority documents have been received in this National Stage application from the International Bureau (PCT Rule 17.2(a)). * See the attached detailed Office action for a list of the certified copies not received. 							
2) Notice 3) Inform	e of References Cited (PTO-892) e of Draftsperson's Patent Drawing Review (PTO-94 nation Disclosure Statement(s) (PTO/SB/08) · No(s)/Mail Date 12/2/2009.	1 8)	4) Interview Summary Paper No(s)/Mail Do 5) Notice of Informal F 6) Other:	ate			

DETAILED ACTION

Response to Amendment

The applicant's amendment has overcome the previous rejections based on 35 USC section 101. However amended claim 11 is now rejected under 35 USC section 101 as explained in this office action.

Response to Arguments

Applicant's arguments with respect to the prior art rejections of claims 1-4 and 6-12 have been considered but are moot in view of the new ground(s) of rejection.

Claim Rejections - 35 USC § 101

35 U.S.C. 101 reads as follows:

Whoever invents or discovers any new and useful process, machine, manufacture, or composition of matter, or any new and useful improvement thereof, may obtain a patent therefor, subject to the conditions and requirements of this title.

Claim 11 is rejected under 35 U.S.C. 101 because the claimed invention is directed to non-statutory subject matter. While the claims recite a series of steps or acts to be performed, a statutory "process" under 35 U.S.C. 101 must (1) be tied to particular machine, or (2) transform underlying subject matter (such as an article or material) to a different state or thing. See page 10 of In Re Bilski 88 USPQ2d 1385. The instant claims are neither positively tied to a particular machine that accomplishes the claimed method steps nor transform underlying subject matter, and therefore do not qualify as a statutory process. The claimed method including step of charging is broad enough that the claim could be completely performed mentally, verbally or without a machine nor is any transformation apparent. For example, charging could be

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machine.

Claim Rejections - 35 USC § 102

The following is a quotation of the appropriate paragraphs of 35 U.S.C. 102 that form the basis for the rejections under this section made in this Office action:

A person shall be entitled to a patent unless –

(b) the invention was patented or described in a printed publication in this or a foreign country or in public use or on sale in this country, more than one year prior to the date of application for patent in the United States.

Claims 1-4 and 6-12 are rejected under 35 U.S.C. 102(b) as being anticipated by U.S. Patent Number 6,144,667 to Doshi et al (part of IDS filed on 12/2/2009).

As to claim 1, Doshi teaches a method for providing telephony services through the Internet, the method comprising steps of: by a host connected to a phone line, providing access to the phone line through the internet; by a server available through the Internet, communicating with the host and with clients through the Internet to provide clients access to phone services via the phone line (Summary of Invention).

As to claim 2, Doshi teaches a server computer accessible through the Internet, the server computer configured to provide access control to a remote client that accesses phone services through a host computer to provide the remote client with phone services available at the host computer (Summary of Invention).

As to claim 3, Doshi teaches the server of claim 2, wherein the server computer is configured to provide one or more of the following services: authentication, tunneling, initiation

of peer-to-peer communication, routing, directory, directory search, and access rights (Summary of Invention).

As to claim 4, Doshi teaches a host computer having access to a local phone service and an Internet connection, the host computer configured to provide Internet server-enabled access to the local phone service via an internet connection by permitting a client to utilize the local phone service (Summary of Invention).

As to claim 6, Doshi teaches the host of claim 4, wherein the server controls client access to the host (Summary of Invention).

As to claim 7, Doshi teaches the host of claim 6, wherein the server is configured to provide one or more of the following services: directory search, voicemail and missed calls, call answering, and call initiation (Summary of Invention).

As to claim 8, Doshi teaches a client device enabled to access a local phone service of a host computer through an Internet connection controlled by a server computer, the client device having functions for requesting access to the local phone service, and for performing communications through an established connection (Summary of Invention).

As to claim 9, Doshi teaches the client of claim 8, wherein the client device is configured to provide one or more of the following services: phone line interface, authentication, verification, call forwarding, call answering, voice mail and missed calls, and local-call routing (Summary of Invention).

As to claim 10, Doshi teaches a system for providing phone services to Internet users through the Internet, the system comprising: one or more host computers, each host computer having access to a local phone service; and at least one server that controls access between said one or more host computers and phone service clients seeking to access phone services through the Internet (Summary of Invention).

As to claim 11, Doshi teaches a business method, the method comprising charging clients for access to the system comprising one or more host computers, each host computer having access to a local phone service and at least one server that controls access between said one or more host computers and phone service clients seeking to access phone services through the Internet and permitting the access via client devices (Summary of Invention).

As to claim 12, Doshi teaches a business method, the method comprising providing virtual local phone service for a fee by providing a simulation of local phone service to remote client devices through the Internet via a plurality of host computers connected to local phone services (Summary of Invention).

Conclusion

Applicant's submission of an information disclosure statement under 37 CFR 1.97(c) with the fee set forth in 37 CFR 1.17(p) on 12/2/2009 prompted a new ground(s) of rejection presented in this Office action. Applicant's amendment to claim 11 necessitated a new ground(s) of rejection presented in this Office action. Accordingly, **THIS ACTION IS MADE FINAL**.

Art Unit: 2442

See MPEP § 609.04(b) and § 706.07(a). Applicant is reminded of the extension of time policy as set forth in 37 CFR 1.136(a).

A shortened statutory period for reply to this final action is set to expire THREE MONTHS from the mailing date of this action. In the event a first reply is filed within TWO MONTHS of the mailing date of this final action and the advisory action is not mailed until after the end of the THREE-MONTH shortened statutory period, then the shortened statutory period will expire on the date the advisory action is mailed, and any extension fee pursuant to 37 CFR 1.136(a) will be calculated from the mailing date of the advisory action. In no event, however, will the statutory period for reply expire later than SIX MONTHS from the mailing date of this final action.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to DOUGLAS B. BLAIR whose telephone number is (571)272-3893. The examiner can normally be reached on 9:00am-5:30pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Saleh Najjar can be reached on (571) 272-4006. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free). If you would like assistance from a USPTO Customer Service Representative or access to the automated information system, call 800-786-9199 (IN USA OR CANADA) or 571-272-1000.

/Douglas B Blair/ Primary Examiner, Art Unit 2442